



ES75-12..24V UC

For installation in lighting fittings. 1 NO contact not potential free 10 A/250 V AC. 230 V LED lamps up to 200 W, incandescent lamp load up to 500 W. Standby loss 1 watt only.

Built-in device for installation. 85 mm long, 40 mm wide, 28 mm deep.
With integrated transformer to galvanically separate the control circuit from the switching circuit to comply with the requirements for safety extra low voltage (SELV) to EN 60669-2-2. As of production week 18/18, compliance is fulfilled with the safety requirements of 2x MOPP to EN 60601-1. Activation by internal voltage or external control voltage of 12 to 24 V UC, control current 10 mA at 24 V. Continuous power supply 230 V. A circuit breaker of max. 10 A is required.
Incandescent lamps and halogen lamps load up to 500 W [1] and fluorescent lamps with conventional ballast units in lead-lag circuit up to 1000 VA. Fluorescent lamps with conventional ballast units parallel compensated 300 VA.
Temperatures at the mounting location between -20°C and +50°C.
Min. command pulse duration/command pause 20/300 ms.
Connections on the low voltage side: 4-pole pin receptacle for STOCKO MKF 13264-6-0-404 plug, 230 V connections: 6-pole terminal strip with plug-in terminals. max. conductor cross section 2.5 mm². One STOCKO plug comes with each device.

[1] For lamps with 150 W max.

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Recommended retail prices excluding VAT.